



18505 solar container lithium battery Pack Specifications

Product specifications are subject to change without prior notice. Any presentation in this data sheet concerning performance is for information purpose only and not warranties, either expressed or ...

By combining the steady power supply of the Li-SOCI₂ battery with the instantaneous power delivery of the capacitor, the battery pack is able to meet the demands of high-drain applications while ...

Our lithium-ion battery delivers best-in-class energy density (> 620 Wh/kg) among chemical batteries. It has an open-circuit voltage ≥ 3.65 V, with an operating voltage range of 3.3-3.6 V.

Complete our brief RFQ and click submit to receive your battery pack quote. © 2022 - Zeus Battery Products | All rights reserved.

Lithium Thionyl Chloride (Li-SOCI₂) Bobbin Type, Model:ER18505+HR14250; Rated voltage : 3.6V, pack size: pack dimensions: 18.5x34x55mm, Capacity: 4100mAh, Battery features: non ...

Custom processing and sample design available upon request Customize battery cells with series/parallel configurations,solder tabs,or plug leads

High and Stable Voltage. Energy Density up to 899Wh/L. Low Self-discharge Rate (less than 1% per year after 1 year of storage at +25°C) Wide Operating Temperature (-55°C~+85°C) Stainless Steel ...

Nominal capacity 4000mAh (At +25°C, battery discharged at continuous current 2mA until voltage reaches cut-off voltage 2.0V. The capacity can vary at different temperature, discharge current or cut ...

Higher energy density and lower weight. Superior drain capacity. Stainless steel container. Hermetic glass-to-metal sealing. Non-flammable electrolyte. Laser welding.

ER18505 MODEL ER18505 Lithium Thionyl Chloride (Li-SOCI₂) Battery (International size reference: A, ER18505)



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